

BRIEF

PHOTOGRAPHIC INTERPRETATION REPORT



[REDACTED]

MYS SCHMIDTA
TALL KING AW
RADAR FACILITY
USSR

DECEMBER 1965

COPY 98

2 PAGES

Declassification Review by NGA/DoD

GROUP 1 EXCLUDED FROM
AUTOMATIC DOWNGRADING
AND DECLASSIFICATION

25X1

Approved For Release 2004/12/01 : CIA-RDP78T04759A002300010002-0

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TOP SECRET

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

INSTALLATION NAME	GEO COORDS	PUBLICATION DATE
Mys Schmidta TALL KING AW Radar Facility USSR	68-50-00N 179-14-00W	December 1965
	NPIC TARGET NO	BE NO
	0065-5D	None

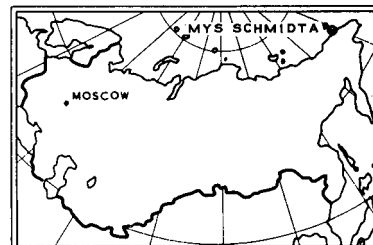
AD AREA	REQUIREMENT	NPIC PROJECT
FE-5-2	NSA. PO432/R11-65	11012/66 (partial answer)

REFERENCES
USATC, Series 200, Sheet 0065-19HL, 2d ed, May 64 (S); NPIC/R-366/64 (TS)

Location: 3.7 nm SE of Mys Schmidta Airfield
Construction Status: Complete
Configuration: Single
Activity: None observed
Security: None observed
Vegetation & Terrain: Barren & flat coastal sandbar

Operational Components:

1 TALL KING	R.P.
Flat Face	1,600 ft NW
U/I Radar	1,700 ft NW
Big Mesh	1,750 ft NW
Spoon Rest	1,800 ft NW
Stone Cake	5.5 nm NW
Bar Lock	5.5 nm NW



Support Components: 1 antenna building, 1 support building, 1 generator building, and 4 horizontal fuel storage tanks

Site Support Facility: Approximately 7 buildings of various sizes and functions are 1,000 ft NW of the R.P.

Associated Facilities: A HF Communication Site is 5 nm NW of the R.P. and a HF Communication Site is 4 nm WNW of the R.P.

TOP SECRET

TOP SECRET

25X

BIG MESH

SPOON REST

FLAT FACE

UNIDENTIFIED RADAR

TALL KING ANTENNA

NPIC K-6716 (12/65)

25X

TOP SECRET

25X

25X

TOP SECRET

TOP SECRET